Message

**From**: Murray, Regan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4B06D968152A4CEFB83C9864FF5C89C6-MURRAY, REGAN]
**Sent**: 9/27/2018 1:48:37 PM
**To**: Tryby, Michael [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=a54d16c2236842bbb89e7586944b40c4-Tryby, Michael]
**CC**: Latham, Michelle [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=e8f090af107d498b80e359170ebee337-Latham, Michelle]
**Subject**: FW: EPANET MODELING QUESTION

Michael, could you please respond to this and copy Michelle? Thanks!

Regan

**From:** Latham, Michelle
**Sent:** Thursday, September 27, 2018 7:54 AM
**To:** Murray, Regan <Murray.Regan@epa.gov>
**Subject:** Fwd: EPANET MODELING QUESTION

Sent from my iPhone

Begin forwarded message:

> **From:** Ron Bush <ronbush@frontier.com>
> **Date:** September 26, 2018 at 6:19:08 PM EDT
> **To:** "latham.michelle@epa.gov" <latham.michelle@epa.gov>
> **Subject: EPANET MODELING QUESTION**
>
> Sent from Mail for Windows 10
> I am needing to model a water source to my network. The source is a set flow that is from a spring and the amount of water allowed to be taken from the source is set at a constant amount. What is the best way to model this?
>
> RON